

In the specification:

Please amend the specification as follows:

1. Please replace paragraph [0001] with the following in which additions are shown with underlining and there are no deletions:

[0001] This Application claims the benefit of U.S. Provisional Application No. 60/262,799 filed on January 19, 2001. The invention relates to electronic procurement conducted between a host and a user via a communication network including unitary networks and distributed networks such as the Internet.

2. Please replace paragraph [0110] with the following in which additions are shown with underlining and there are no deletions:

[0110] Web-document 500 also employ data fields 550, 560 that are designed to accept data input by the user that is passed to host web-site 300 (FIG. 3). While data fields 550, 560 in web-document 500 are arranged to receive numerical input, other data fields employed by other web-documents (not shown in FIG. 5) may accept text input. Pull-down menus 552 may also be activated by the user to pass information to host web-site 300, however the information in this case, while selectable by the user, is constrained to pre-set choices.

3. Please replace paragraph [0121] with the following, in which additions are shown with underlining and deletions are shown with double brackets due to the short nature of the deletions:

[0121] Web-document 500 displays other dynamic elements including part numbers 522, set spending limits 526, available spending amount 529 ~~[[530]]~~, inventory or item availability information 528, and item pricing 524 as indicated in FIG. 5. As described above with listed items 520, these other elements are selected according to variable criteria and selection methodologies.

4. Please replace paragraph [0125] with the following in which additions are shown with underlining and deletions are shown with double brackets due to the short nature of the deletions:

[0125] The information stored in electronic shopping basket 140 may be utilized as a dynamic element in the web-document representation of the electronic shopping basket. The shopping basket web-document 800 is depicted in FIG. 8. The shopping basket web-document 800 is similar in form and design to web-document 500 depicted in FIG. 5. Buttons 810, icons 815 and 816, informative text 830, and other fixed elements are displayed and fields 860, 826, 828 and ~~[[830]]~~ 850 are provided for the display of dynamic elements. Web-document 800 displays other dynamic elements including part numbers 822, order total 826, quantity 850, inventory or item availability information 828, and item pricing 824 as indicated in FIG. 8.

5. Please replace paragraph [0142] with the following in which additions are shown with underlining and deletions in this paragraph are shown with double brackets due to the short nature of the deletions:

[0142] At decision block 1480, if a report is required by the user, then control transfers to block 1492 and on-line or offline reporting is performed according to selected report formats. At decision block 1494, if [[If]]on-line reporting is employed, then control is returned to block 1460 and the appropriate web-document with desired report information is authored and served to the user. If on-line reporting is employed, then off-line reports are prepared and delivered to the user as indicated in block 1496.

In the Claims:

Please amend the claims as follows:

1. (Original) A method of providing electronic procurement to a purchasing entity comprising:
 - accessing a database containing variable elements of an on-line catalog, the elements including items suppliable by a vendor;
 - constructing an electronic catalog having one or more pages by selecting elements to be included in the pages, and providing commercial terms applicable to the included elements, where the selecting and providing steps are performed consistent with contract terms between the purchasing entity and the vendor;
 - providing electronic access to the catalog to users authorized by the purchasing entity;
 - and
 - providing a selected page of the catalog to the user in response to user input.

2. (Currently Amended) ~~An host architecture~~ A system for an electronic procurement site comprising:
 - an access interface to access and read from a database containing variable elements of an on-line catalog, the elements including items suppliable by a vendor;
 - a plurality of web documents stored on electronic media forming pages of an electronic catalog, the web documents generated from elements selected in accordance with contract terms between a purchasing entity and the vendor, and at least one web document containing commercial terms applicable to the selected elements;

a web server for providing electronic access to the catalog to users authorized by the purchasing entity.

3. (Original) A method of providing electronic procurement to a purchasing entity comprising:

accessing a database containing dynamic elements of an on-line catalog, the elements including items suppliable by a vendor;

constructing an electronic catalog having one or more pages by selecting elements to be included in the pages, and generating commercial terms applicable to the included elements; where the selecting and generating steps are performed in accordance with contract terms between the purchasing entity and the vendor;

providing electronic access to the catalog to users authorized by the purchasing entity; accepting browsing commands from the user to display catalog pages selected by the user;

providing an electronic shopping basket function configured to hold the identification of items chosen by the user from the displayed catalog pages;

sending contents of the electronic shopping basket to a vendor for fulfillment of the identified items to the purchasing entity in accordance with the contract terms; and

collecting a fee from the purchasing entity that is based on the value of the contents of the electronic shopping basket.

4. (Original) A method of hosting an electronic procurement site ("e-procurement") by a host, the method comprising:

providing an web-based interface for a user to access the e-procurement site;

identifying the user's level of authorization when accessing the site to thereby engage in an e-procurement session with the host;

generating a plurality of web pages to form a user-specific catalog which includes a set of deliverables that may be supplied by a supplier to a purchasing entity, wherein items contained in the set of deliverables and commercial terms for the supply of the deliverables are determined between the supplier and the purchasing entity in advance of the e-procurement session; and

connecting the user through the web-based interface to catalog pages selected in response to the authorization level.

5. (Original) A method of fulfilling electronic orders, the method comprising:

providing a user electronic access to a catalog of deliverables that may be ordered by the user where the catalog is constructed according to terms of a contract for purchase and sale of deliverables between a purchasing entity and a supplier;

accepting browsing commands from the user to display catalog pages selected by the user;

providing an electronic shopping basket function configured to hold the identification of items chosen by the user from the displayed catalog pages; and

sending contents of the electronic shopping basket to a vendor for fulfillment of the identified items to the purchasing entity in accordance with the contract terms.

6. (Currently Amended) A method of hosting an electronic procurement site ("e-procurement") by a host comprising:

providing an web-based interface for a user to access the e-procurement site to thereby engage in an e-procurement session with the host;

receiving user information when accessing the site;

generating one or more web-page listing items and prices associated with the listed items suppliable by an OEM to a purchasing entity, where the listed items and prices are determined between the OEM and the purchasing entity in advance of the e-procurement session;

connecting the user through the web-based interface to selected ones of the user-specific web-page where the selection is performed in response to the user information;

accepting an order for a listed item at the associated price from the user;

forwarding the order to a VAR for fulfillment of the ordered listed item at the associated price to the purchasing entity;

tracking the ~~ordered~~ order on demand from the user; and

reporting the status of the tracked order on demand from the user.

7. (Original) A method of providing electronic procurement from a host to a user within an organization comprising:

constructing a set of purchasable items incorporating a pre-established standard of the organization;

providing an electronic interface between the host and the user;

determining a subset of items for display to the user, and associated data for each of the displayed items, consistent with the pre-established standard; and

forwarding an order for selected ones of the displayed items selected by the user to a vendor where the vendor and host and agreed in advance of the forwarding that the order will be fulfilled in accordance with the pre-established standard.

8. (Currently Amended) A method of providing automated procurement from a host to a user within an organization comprising:

constructing a set of items purchasable by the organization in accordance with terms of a pre-established contract between an original equipment manufacturer and the organization;

providing an web-based interface between the host and user for user access to displayable web-pages;

determining, in response to user request for access, a subset of items for display on web-pages and associated pricing for each item in the subset consistent with the contract; and

forwarding an order for user-selected ones of the items in the subset to a value added reseller where the value added reseller and host [[and]] agree in advance of the forwarding that the order will be fulfilled in accordance with the terms of the contract.

9. (Original) A system for enabling automated procurement between a host and a user within an organization comprising:

a database containing a set of items purchasable by the organization in accordance with pre-established terms of a contract between an original equipment manufacturer and the organization and further containing decision rules derived from the contract terms;

a web-based interface for electronic communication between the host and the user;

a decision-engine coupled to the database for determining a subset of items for display on web-pages at the user's location and associated pricing for each item in the subset in accordance with the rules and user instructions received through the interface; and

a communications portal coupled to the decision-engine for forwarding an order for user-selected ones of the items in the subset to a value added reseller where the value added reseller and host and agree in advance of the forwarding that the order will be fulfilled in accordance with the terms of the pre-established contract.

10. (Currently Amended) A method of providing web-based procurement from a host to a user within an organization comprising:

constructing a set of items purchasable by the organization in accordance with pre-established terms of a contract between an original equipment manufacturer and the organization;

providing an web-based interface between the host and the user; in response to user instructions received through the interface, determining a subset of items for display on web-pages and associated pricing for each item in the subset consistent with the contract;

sending the subset of items and associated pricing for display on web-pages, the currency for the displayed associated pricing being selectable by the user; accepting an order for user-selected ones of the items in the subset where the user-selecting function and total monetary value of the order is subject to limits authorized by the organization[.]; and

forwarding the accepted order to a value added reseller where the value added reseller and host and agree in advance of the forwarding that the order will be fulfilled in accordance with the terms of the contract.

11. (Original) A method of fulfilling electronic ordering comprising:

constructing a catalog of a set of deliverables, members included within the set and prices associated with each member are established between a purchasing entity and a supplier prior to the electronic ordering;

making the constructed catalog available on-line to users authorized by the purchasing entity;

receiving orders for the deliverables from the authorized users; and

generating, from the received orders, purchase orders to a vendor to initiate fulfillment of the ordered deliverables to a location designated by the user or purchasing entity in accordance with the established terms.